

KHOMYAKOV, Y.M.

USSR/Human and Animal Physiology. Blood.

T

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36358.

Author : Khomyakov, Y.M.

Inst :

Title : Pernicious Anemia Following Extensive Stomach
Resection in Cancer.

Orig Pub: Vopr. onkologii, 1957, 3, No 1, 49-53.

Abstract: In three out of four patients, ill with pernicious anemia, the illness developed 3-4 years after an operation for carcinoma of the stomach; in one patient - one year after an operation for gastric polyposis.

1. Is fakul'tetskoy khirurgicheskoy kliniki (zav.-prof. I.D., Korabel'nikov) Chelyabinskogo meditsinskogo instituta (dir.-prof. G.D. Obrastsov)

Card : 1/1

KHOMYAKOV, Ye.M.; GLADYSHEV, P.L.; TSYBULINA, Ye.V.; FATULA, M.I.; REVLIN, Sh.M.; FEL'DMAN, Kh.I.; PANIN, G.A.; KAGANER, A.I.; GAZETOV, B.M.; GORCHAKOV, I.

Brief information. Sov.med. 28 no.4:145-147 Ap '65.

(MIRA 18:6)

1. Fakul'tetskaya khirurgicheskaya klinika Chelyabinskogo meditsinskogo instituta (for Khomyakov, Gladshv). 2. Kafedra hospital'noy terapii Volgo, rad'skogo meditsinskogo instituta (for Tsybulina). 3. Klustskaya rayonnaya bol'nitsa Zakarpatskoy oblasti (for Fatula). 4. Pervaya bol'nitsa Orekhovo-Zuyeva (for Revlin). 5. Klinika khirurgii detskogo vozrasta Kiyevskogo meditsinskogo instituta (for Fel'dman). 6. Gospital'naya terapevticheskaya klinika i klinika otorinolaringologicheskikh bolezney Orenburgskogo meditsinskogo instituta (for Panin). 7. Leningradskaya oblastnaya klinicheskaya bol'nitsa (for Kaganer). 8. Khirurgicheskoye otdeleniye Tsentral'noy klinicheskoy bol'nitsy imeni Semashko Ministerstva putey soobshcheniya (for Gazetov). 9. Kafedra organizatsii zdravookhraneniya i istorii meditsiny Saratovskogo meditsinskogo instituta (for Gorchakov).

YERMOLYUK, R. S.; KHOMYAKOV, Yu. M. (Chelyabinsk, ul. Sovetskaya,
d. 36, kv. 17)

Use of anticoagulants in treating thrombosis of the mesenteric
vessels. Nov. khir. arkh. no.3:74-75 '62. (MIRA 15:4)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. I. D. Korabel'-
nikov) Chelyabinskogo meditsinskogo instituta na baze medsan-
chasti traktornogo zavoda.

(MESENTERY—BLOOD SUPPLY) (THROMBOSIS)
(ANTICOAGULANTS(MEDICINE))

VOLKOV, Mikhail Ivanovich, prof.; BORISHCH, Ivan M^{kh}aylovich, dots.; KOROLEV, Igor', Vasil'yevich, dots. Primal uchastiye GRUSHKO, I.M., kand. tekhn. nauk; KALERT, A.A., prof., retsenzent; LYSIKHINA, A.I., kand. tekhn. nauk, retsenzent; RUDENSKAYA, I.M., retsenzent; SYUN'I, G.K., retsenzent; KHOMYAKOV, Ye.M., retsenzent; TOMACHINSKIY, V.N., st. prepod., retsenzent; YEGOZOV, V.P., inzh., red.

[Road materials] Dorozhno-stroitel'nye materialy. Moskva, Transport, 1965. 521 p. (MIRA 18:9)

LUR'YE, T.M., dotsent; KHOMYAKOV, Yu.M.

Retrograde invagination following surgery on the stomach. Sov.med.
28 no.7:60-63 JI '65. (MIRA 18:8)

1. Fakul'tetskaya (zav. - prof. I.D.Korabel'nikov) i gospital'-
naya (zav. - prof. G.D.Obraztsov) khirurgicheskiye kliniki
Chelyabinskogo meditsinskogo instituta.

KHOMYAKOV, Yu. S.

USSR/Medicine - Roentgenology

Card 1/1

Authors : Khomyakov, Yu. S., "Subordinator" [Assistant Resident Physician]

Title : Significance of roentgenological investigation of a patient in the horizontal position for the detection of liquids in the pleural cavity

Periodical : Vest Rentgen i Radiol 1, 79-83, 1954

Abstract : Points out the advantages of investigating the pleural cavity in the horizontal position. Any liquid present in the cavity is made apparent by its movement when the patient is put in a horizontal position. The lung tissue, which is hidden by the liquid from X-rays, is also made apparent for study. Nine references; all USSR; three since 1940. Four photographs (X-rays).

Institution : Chair of Roentgenology (Chief-Professor V. A. L'yachenko) II Moscow Medical Institute imeni I. V. Stalin

KHOMYAKOV, Yu.S., klinicheskiy ordinator

Atypical X-ray picture of free fluid in the pleural cavity. Vest.
rent. i rad. 31 no.5:37-40 8-0 '56. (MIRA 10:1)

1. Iz Kafedry rentgenologii (zav. - prof. V.A.D'yachenko) II
Moskovskogo meditsinskogo instituta im. I.V.Stalina.
(PLEURA, radiography
determ. of free fluid in pleural cavity)

KHOMYAKOV, Yu.S. (Moskva)

Interpretation of the x-ray picture in exudative pleurisy. Klin.
med. 34 no.3:33-37 Mr '56. (MLRA 10:1)

1. Iz kafedry rentgenologii (sav. - prof. V.A.D'yachenko) II
Moskovskogo meditsinskogo instituta imeni I.V.Stalina.
(PLEURA, diseases,
effusions, x-ray, interpretation (Rus))

KHomyakov, Yu.S.

Country : USSR
Category: Human and Animal Physiology. Respiration

T

Abs Jour: RZhBiol., No 19, 1958, 88895.

Author : Khomyakov, ^{Yu. S.}~~Y.S.~~

* Inst :
Title : On the Problem of the Active Contractility of the Lung.

Orig Pub: Sov. meditsina, 1957, No 6, 79-84.

Abstract: It was noted in the investigation of patients with exudative pleuritis of various etiology that the fluid in the pleural cavity in the recumbent position is usually distributed along the posterior wall of the thorax which is determined roentgenologically in the form of a uniform clouding. In 42 of 147 patients of both sexes and various ages a

*
Card : 1/2 1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A. D'yachenko) II Moskovskogo meditsinskogo instituta imeni I.V. Stalina

KHOMYAKOV, Yu.S.

Modifications in the esophagus induced by the prolonged presence of foreign body. Vest.oto-rin. 19 no.2:106-107 Mr-Apr '57. (MLRA 10:6)

1. Iz kafedry rentgenologii (sav. - prof. V.A.D'yachenko) II Moskovskogo meditsinskogo instituta i 22-y Gorodskoy bol'nitsy.

(ESOPHAGUS, foreign bodies

prolonged presence of foreign body causing esophageal modifications (Rus))

KHOMYAKOV, Yu.S., ordinator

Differentiation of fibrinous formations from fluid in velamentous pleurisy. Vest.rent. i rad. 32 no.2:66-67 Mr-Ap '57. (MIRA 10:8)

1. Iz kafedry rentgenologii (zav. - prof. V.A.D'yachenko)

II Moskovskogo meditsinskogo instituta imeni I.V.Stalina

(PLEURISY, differential diagnosis,

x-ray differentiation of fibrinous form. from fluid in velamentous pleurisy (Rus))

KHOMYAKOV, Yu, S.

KHOMYAKOV, Yu.S., kandidat meditsinskikh nauk; IVANOVA, K.W., kandidat meditsinskikh nauk

Radiotherapy for cracked nipples using diagnostic apparatus
[with summary in English]. Akush. i gin. 33 no.3:56-58 My-Je '57.
(MLRM 10:8)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A. D'yachenko) i kafedry akusherstva i ginekologii (zav. - prof. I.F. Zhordanina) II Moskovskogo meditsinskogo instituta imeni I.V. Stalina

(BREAST, dis.
fissures of nipple, radiother. (Rus))

KHOMYAKOV, Yu.S., kand.med.nauk

Simulated high diaphragm in diaphragmatic pleurisy [with summary in English]. Vest.rentg. i rad. 33 no.1:17-21 Ja-F '58. (MIRA 11:4)

1. Iz kafedry rentgenologii (zav.-prof. V.A. D'yachenko) II-go Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.

(PLEURISY, manifest.

high diaphragm in diaphragmatic pleurisy (Rus)

KHOMYAKOV, Yu.S., kand.med.nauk, PICHUGINA, M.N., ROSSOVSKAYA, Z.Ye.

Control of the position of radioactive preparations in radiotherapy of cancer of the uterine cervix. [with summary in English]. Akush. i gin. 34 no.4:82-84 J1-Ag '58 (MIRA 11:9)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. I.F. Zhordania) i kafedry rentgenologii i radiologii (zav.- prof. V.A. D'yachenko) II Moskovskogo meditsinskogo instituta.

(CERVIX NEOPLASMS, ther.

x-ray control of intravaginal applications (Rus))

(RADIUM, ther. use.

cancer of cervix, x-ray control of intravaginal applications (Rus))

KROMYAZOV, Yu.S., ZHMUR, O. I.

Leiomyoma of the stomach. Khirurgiia 34 no.5:118-120 My '58 (MIRA 11:7)

1. Iz kafedry fakul'tetskoy khirurgii lechebnogo fakul'teta (sav. - prof. A.M. Bakulev) i kafedry rentgenologii i radiologii (sav. prof. V.A. D'yachenko) IL-go Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.

(STOMACH NEOPLASMS, case reports

leiomyoma (Rus))

(LEIOMYOMA, case reports

stomach (Rus))

KHOMYAKOV, Yu.S.; NEKHLIUDOVA, M.Ya.

Dosimetric measurements with the HUM-3 roentgenotherapy apparatus.
Vest.rent.1 rad. 34 no.2:94-95 Mr-Apr '59. (MIRA 13:4)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A. D'ya-
chenko) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.
(RADIOTHERAPY, appar. & instruments,
HUM-3 appar., dosimetry (Rus))

KHOMYAKOV, Yu. S.

Partial necrosis of the tibia following thromboembolism in mitral disease. Vest.rent. i rad. 34 no.4:82-83 JI-Ag '59. (MIRA 12:12)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A. D'yachenko)
II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.
(TIBIA pathol.)
(THROMBOEMBOLISM compl.)
(MITRAL VALVE dis.)

KHOMYAKOV, Yu.S.; ROSSOVSKAYA, Z.Ye.

Ectopic chorioepithelioma in a man simulating mediastinal tumor. *Khirurgia* 35 no.4:123-125 Ap '59. (MIRA 12:8)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A. D'yachenko) II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.

(CHORIOCARCINOMA, case reports

ectopic chorioepithelioma simulating
mediastinal tumor (Rus))

(MEDIASTINUM, neoplasms

simulation by ectopic chorioepithelioma (Rus))

.. KHOMYAKOV, Yu.S.; ZHMUR, O.I.

Mixed tumor of the lung with ossification. Khirurgiia 35 no. 11:121-
122 N '59. (MIRA 14:1)

(LUNGS---TUMORS) (CALCIFICATION)

KHOMYAKOV, Yu.S.; SEROVA, M.N.

X-ray examination of the gallbladder under polyclinical conditions.
Sov. med. 24 no. 10:135-137 0 '60. (MIRA 13:12)

1. Iz kafedry rentgenologii radiologii (zav. - prof. V.A. D'yachenko)
i rentgenovskogo otdeleniya (zav. M.N. Serova) polikliniki imeni
N.A. Semashko (glavnyy vrach N.V. Sokolova).
(GALL BLADDER—RADIOGRAPHY)

KHOMYAKOV, Yu.S. (Moskva, V-95, 2-y Kazachiy pereulik, d.3, kv.2);
KAGAN, Yu.L.

X-ray diagnosis of gastric burns. Vest.rent.i rad. 35 no.1:
3-6 Ja-F '60. (MIRA 13:6)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A.
D'yachenko) II Moskovskogo meditsinskogo instituta imeni N.I.
Pirogova.

(CAUSTICS)
(STOMACH wds. & inj.)

KHOMYAKOV, Yu.S.

Diverticulum of the bulb of the duodenum. Vest. rent. i rad.
35 no. 5:73-74 S-0 '60. (MIRA 13:12)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A.
D'yachenko) II Moskovskogo meditsinskogo instituta imeni N.I.
Pirogova.

(DUODENUM --DISEASES)

KHOMYAKOV, Yu.S.; ROSOVSKAYA, Z.Ye.; BELAYA, Yu.A.

Some difficulties in the diagnosis of metastases of chorioepithelioma
in the lungs. Akush. i gin. 36 no.3:28-30 My-Je '60.

(MIRA 13:12)

(LUNGS—CANCER)

KHOMYAKOV, Yu.S; LIRKOVICH, A.M. [deceased]

Neurofibroma of the stomach. Khirurgiia 36 no.8:111-113 Ag '60.
(MIRA 13:11)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A.
D'yachenko) II Moskovskogo gosudrastvennogo meditsinskogo
instituta imeni N.I. Pirogova.
(STOMACH—TUMORS)

KHOMYAKOV, Yu.S., kand.med.nauk

Classification of exudative pleurisy. Vrach. delo no.5:28-31 My
'61! (MIRA 14:9)

1. Kafedra rentgenologii i radiologii (sav. - prof. V.A.D'yachenko)
Vtorogo ~~Moskovskogo~~ meditsinskogo instituta imeni N.I.Pirogova.
(PLEURISY)

KHOMYAKOV, Yu.S.; KAYNOVA, S.S.

Roentgenodiagnosis of nephrogenic pulmonary edema. Urologia 26
no.2:17-21 '61. (MIRA 14:3)
(PULMONARY EDEMA) (KIDNEYS—DISEASES)

KHOMYAKOV, Yu.S.; FEDOROVA, R.G.

Diagnosis of multiple primary malignant tumors. Sov. med.
25 no.2:121-123 F '62. (MIRA 15:3)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. V.A.
D'yachenko) II Moskovskogo meditsinskogo instituta imeni N.I.
Pirogova.

(CANCER--DIAGNOSIS)

KHOMYAKOV, Yu.S. (Moskva, 2-y Kazachiy per., d.3, kv.2); ZHMUR, O.I.

Leiomyoma of the cardiac portion of the stomach. Grud. khir.
l no.4:94-95 J1-Ag '59. (MIRA 15:3)

1. Iz kafedry fakul'tetskoy khirurgii lechebnogo fakul'teta
(zav. - akademik A.N. Bakulev) i kafedry rentgenologii i
radiologii (zav. - prof. V.A. D'yachenko) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.
~~(STOMACH-TUMORS)~~

KHOMYAKOV, Yu.S.

Interrelation of the actual upper border of liquid in the free pleural cavity with the X-ray border and the Damoiseau-Sokolov line. Vrach.delo no.10:148-150 0 '62. (MIRA 15:10)

1. Kafedra rentgenologii i radiologii (zav. - prof. V.A.D'yachenko)
vtorogo Moskovskogo meditsinskogo instituta.
(PLEURA--RADIOGRAPHY)

KHOMYAKOV, Yu.S., kand. med. nauk; FRADKINA, Ye.B.

Possibility of X-ray examination and detection of air in the pleural cavity in the presence of fluid in it; study on a phantom. Vest. rent. i rad. 40 no.1:60-61 Ja-F '65.

(MIRA 18:6)

1. Kafedra rentgenologii i radiologii (zav.- prof. V.A. D'yachenko) Il Moskovskogo meditsinskogo instituta imeni F.F.rogova.

KHOMYAKOV, Yu.S.

Subluxations in infectious nonspecific polyarthritis. Sov. med. 28
no.3:97-100 Mr '65. (MIRA 18:10)

1. Kafedra fakul'tetskoy terapii (zav. - prof. A.I.Nesterov) i kafedra
rentgenologii i radiologii (zav. - prof. V.A.D'yachenko) II Moskov-
skogo meditsinskogo instituta imeni N.I.Pirogova.

KHOMYAKOV, Yu.S.

Constriction of the joint fissures in infectious nonspecific polyarthritides. Vest. rent. i rad. 40 no.2:17-19 Mr-Apr '65.
(MIRA 18:6)

1. Kafedra fakul'tetskoy terapii (zav.-- deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov) i kafedra rentgenologii i radiologii (zav.-- prof. V.A. D'yachenko) II Moskovskogo meditsinskogo instituta imeni Pirogova.

KHOMYAKOVA, A.

COUNTRY : USSR
 CATEGORY : Farm Animals.
 The Swine.
 ABS. JOUR. : RZhBiol., No. 3, 1959, No. 12060
 AUTHOR : Khomyakova, A.; Romachuk, I.
 INST. :
 TITLE : The Interspecies Crossing of Pigs.
 ORIG. PUB. : Kolkhoznoye proiz-vo, 1958, No 2, 30
 ABSTRACT : No abstract.

CARD: 1/1

71

KHOMYAKOVA, A.F.

SARATIKOV, A.S.; TARASOVA, Ye.N.; KHOMYAKOVA, A.F.

Synergism of camphor and adrenalin [with summary in English]. Farm.
 i toka. 20 no.5:84-90 S-O '57. (MIRA 10:12)

1. Kafedra tekhnologii lekarstvennykh form i farmakologii farma-
 tsevticheskogo fakul'teta (zav. - prof. A.S.Saratikov) Tomskogo
 meditsinskogo instituta.

- (EPINEPHRINE, effects,
 synergistic action of camphor (Rus))
- (CAMPHOR, EFFECTS,
 synergistic action of epinephrine (Rus))

YEGOROV, Ivan Andreyevich; KHOMYAKOVA, G.N., red.; LEONOVA, L.P.,
tekhn.red.

[Faelite plastic] Plasticheskaia massa faelit. Vladimir,
Vladimirovskoe knizhnoe izd-vo, 1959. 22 p. (MIRA 13:6)
(Faelite)

SEMENOVA, M.S., nauchnyy sotrudnik; KHOMYAKOVA, G.S., nauchnyy sotrudnik;
SHEPELEV, L.Ye., starshiy nauchnyy sotrudnik; BEDIN, V.V., red.;
NEFEDOVA, S., red.; LYUBIMOVA, V., tekhn.red.

[Survey of documentary materials of the Central State Historical
Archive of the U.S.S.R. in Leningrad on the history of the manu-
facturing industry in Russia in the first half of 19th century]
Obzor dokumental'nykh materialov Tsentral'nogo gosudarstvennogo
istoricheskogo arkhiva SSSR v Leningrade po istorii obrabatyvai-
shchei promyshlennosti Rossii v pervoi polovine XIX veka. Sost.
M.S.Semenova, G.S.Khomiakova i L.E.Shepelev. Moskva, Glav.arkhiv-
noe upr., 1957. 60 p. (MIRA 12:12)

1. Russia (1923- U.S.S.R.) Tsentral'nyy gosudarstvennyy istori-
cheskiy arkhiv v Leningrade. 2. Tsentral'nyy gosudarstvennyy
istoricheskiiy arkhiv v Leningrade (TsGIAL) (for Semenova, Khomya-
kova, Shepelev).

(Russia--Industries)

Khomyakova, I.I.

K-2

USSR/Forestry - Biology and Typology of the Forest.

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10570

Author : Khomyakova, I.I.

Inst : Voronezh State Forest.

Title : On the Question of the Dynamics of the Soil Cover in the "Subor"

Orig Pub : Tr. Voronezhsk. gos. zapovednika, 1957, No 7, 127-132.

Abstract : This is a comparison of geobotanical descriptions of the same experimental area, i.e., the "subor" in the Voronezh State Forest, in 1922, 1937, and 1956. It is pointed out that the pine underbrush and plant complex is gradually being replaced by an oak complex. The reason for this is the expansion of scrub linden, causing a decline in the area of mossy cover with all of the pine-forest characteristics which accompany it. As a result of this the

Card 1/2

KHOMYAKOVA, I.M.

Characteristics of the soil cover of mossy pine forests in
the central region of the forest-steppe zone. Nauch.zap.Vor.
otd.VBO za:88-94 '64. (MIRA 18:11)

PODOBED, V.V.; KHOMYAKOVA, M.P.

Investigating Hildebrand's level testing device at the Moscow
Observatory. Soob.GAISH no.104:68-73 '61. (MIRA 15:3)
(Level (Tool)--Testing)

KHOMYAKOVA, N.A.

Effect of the duration of light on the yield and economically
valuable indices of cotton. Sbor. trud. asp. i mol. nauch. sotr.
VIR no.5:225-231 '64. (MIRA 18:3)

DOBRUSHKIN, D.B.; BICHEVSKAYA, L.I.; KHOMYAKOVA, N.I.

Effect of the physiomechanical characteristics of rubber on the
fatigue life of airtight sealing for high pressure systems.
Kauch. i rez. 22 no.7:26-28 J1 '63. (MIRA 16:8)

1. Sverdlovskiy filial nauchno-issledovatel'skogo instituta
rezinovoy promyshlennosti.

(Rubber goods---Testing)

(Packing (Mechanical engineering))

KHOMYAKOVA, S. K.

USSR/Chemistry-Resins, Phenol Formaldehyde Rubber

Jan 49

"Developing a Method for Obtaining Rubber-Phenolformaldehyde Resins," A. A. Berlin, S. K. Khomyakova, 8 pp

"Zhur Priklad Khim" Vol XXII, No 1

Stable emulsions and nonpeeling rubber-resite films may be obtained by introducing positive NH_2 groups into the bakelite resin ("Amphoterization" of resins). Urea-formaldehyde polycondensates form stable emulsions with latexes and revertex. The emulsions have high elasticity when 150-200% rubber-NK of the weight of the resinous part is introduced into composition of mixture. Casein is most suitable agent for "amphoterization" of phenol-formaldehyde resins. Highest elasticity and mechanical strength are attained by combining bakelite resins with natural rubber. Synthetic rubbers must be used in much greater quantities (200% and more with respect to the weight of the resin) to attain the same elastic effect.

Submitted 13 Jul 48

EA 49/49T32

KHOMYAKOVA, Valentina Osipovna; REUTSKAYA, O.Ye., red.; BARANOVA, L.G.,
tekhn. red.

[Corn borer]Kukuruznyi motylek. Leningrad, Sel'khozizdat,
1962. 32 p. (MIRA 15:9)
(European corn borer)

Khomyakova, Ye. A.

137-1957-12-25525

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 12, p 368 (USSR)

AUTHORS: Gertseva, N. S., Khomyakova, Ye. A.

TITLE: Determination of Large Quantities of Titanium by the Polarographic Method (Opredeleniye bol'shikh kolichestv titana polyarograficheskim metodom)

PERIODICAL: Tr. In-ta metallurgii. AN SSSR, 1957, Nr 1, pp 241-244

ABSTRACT: It is established that Ti may be determined polarographically without being preliminarily extracted from titanomagnetite ores, concentrates, and slags containing 50 - 60 percent TiO_2 . To obtain a standard solution of Ti, one gram of the metal is dissolved in 125 ml of H_2SO_4 (1:4) accompanied by gentle heating. After adding 500 - 600 ml of water, a stream of O_2 is passed through the solution in order to oxidize Ti^{3+} to Ti^{4+} until the solution loses all color. H_2O is added until the total volume is one liter, and a titration standard is established polarographically by means of a standardized sample containing large quantities of TiO_2 . A background compound is prepared by dissolving 18.6 g of trilon B in 800 ml of H_2O containing

Card 1/2

137-1957-12-25525

Determination of Large Quantities of Titanium (cont.)

1-2 ml NH_4OH ; 272 g of CH_3COONa are added, followed, after solution, by 15 ml concentrated H_2SO_4 (to prevent hydrolysis of the Ti). The solution is then filtered and water added to make a volume of one liter. A portion of the material is dissolved in a mixture of HF and H_2SO_4 . After removal of HF , the remainder is dissolved in HCl , transferred to a graduated cylinder and filled with H_2O to a marker. An aliquot portion is evaporated to 2-3 ml, and, after cooling, is transferred to a 50 ml flask, where it is supplemented by 40 ml of the background compound. After ten minutes the solution is neutralized with NH_4OH , using methyl red indicator, an aliquot portion of water is again added to it, after which it is polarographed. $E_{1/2} = -0.47 \text{ v}$ (bottom Hg). At a Ti concentration of 5-500 mg/l, the relative error amounted to ± 3 percent.

N. G.

1. Titanium-Determination Applications
2. Polarographic analysis-

Card 2/2

CHEKMENEV, Nikolay Modestovich; KRIVOBOKOV, Ivan Andreyevich, inzh.;
CHEREDKOV, Mikhail Nikolayevich, inzh.; KAZAKOV, A.A., kand.
tekhn. nauk, retsenzent; MEL'NIKOVA, V.I., inzh., retsenzent;
← KROBYAKOVA, Z.P., tekhn., retsenzent; NARSHENKO, P.I., inzh., red.;
USENKO, L.A., tekhn. red.

[Signaling systems, their installation and maintenance] Ustroistva STsB, ikh montazh i sodержanie. Moskva, Transzheldorizdat, 1962. 412 p. (MIRA 15:11)

(Railroads--Sginaling--Block system)

Vitreous State (Cont.) SOV/5035

Arinshikov, M.M. Calculation of the Electric Field in Patterns of Special Shape Including Resonance Effects 257

Mazurin, O.V. Dependence of Electrical Conductivity of Solid Glasses on Composition 260

Khar'yuzov, V.A., O.V. Mazurin, and E.M. Zuhkova. Electrical Conductivity of Glasses of the $B_2O_3-Al_2O_3-B_2O_3-SiO_2$ System 264

Kostanyan, K.A. Study of the Neutralization Effect of Electrical Conductivity in Fused Boron Glasses 266

Yevstrop'yev, K.K. Study of Diffusion of Some Alkali Ions in Silica Glasses With the Aid of Radioactive Isotopes 270

Ivanova, Ye.A. Diffusion of Copper Ions in Glasses Depending on Composition 274

Joffe, V.A., G.I. Khvostenko, and I.S. Yanchukovskaya. Electrical Properties of Aluminosilicates 278

Card 12/22

Vitreous State (Cont.) SOV/5035

Verebrychik, E.M., and V.I. Oslelevskiy. New Hexalkali Zirconium-Containing Silica Glasses of Compact Structure 282

Oskerskiy, V.I., and A.P. Khomolev. On the Problem of Explaining the Nature of Resonance Dielectric Losses in Aluminosilicates 286

Nikol'skiy, B.P., and M.K. Shal'ta. Electrode Glass Properties 292

Petrovskiy, G.G. Electrode Properties of Soda Barium Silicate Glasses 300

Discussion 303

PHYSICOCHEMICAL PROPERTIES OF GLASSES

Dependence of Properties on Composition 307

Yevstrop'yev, K.K. On Some of the Studies Included in the Section Dealing With Physicochemical Properties of Glasses 307

Vitreous State (Cont.) SOV/5035

Smidt, Yu. A. On the Dependence of Properties of Alkali Silicate Glasses on Composition 310

Gladkov, A.V., and V.V. Isatov. Study of the Polymeric Structure of Inorganic Glasses 314

Mokhovoy, E.M. Refraction and Absorption of Light by Some Crystals and Glasses 318

Yabkin, A.K. Ferrobond Law of D.F. Mendeleev and Optical Constants of Glasses 323

Slavyanskiy, V.T. Calculation of the Activation Energy of Viscous Flow of Alkali Silicate Glasses of a Given Chemical Composition 328

Kind, R.Ye., and O.A. Makhlina. Effect of Various Additives on Properties of Fused Quartz Quartz 331

Byrtebayeva, Z.M. Physicochemical Properties of Aluminophosphate Glasses 335

Card 14/22

ZAMSKIY, V. L.; KHOMYLEV, V. S.; DUBININ, V. A.

Reducing the silk winding density in the BP-12 bobbin winding
machines. Khim. volok. no.6:52-53 '62. (MIRA 16:1)

(Winding machines)

KHON W. O.S.

KHOMYLOV, G.S.

Earth sliding in mines of the central part of the Donets
Basin. Ugol' 34 no.7:40-43 J1 '59. (MIRA 12:10)
(Donets Basin--Subsidence (Earth movements))
(Coal mines and mining--Safety measures)

KHOMYLOV, G.S., inzh.

Measures for preventing the sliding of ground. Bezop.
truda v prom. 4 no.7:8-9 J1 '60. (MIRA 13:8)

1. Institut gornogo dela AN SSSR.
(Mining engineering--Safety measures)

KHOMYLOV, G. S. Cand Tech Sci -- "Study of methods of controlling mine pressure
the
in mining of strata of the central region of the Donbass with soils tending to
slide
~~collapse~~." Mos, 1961 (Min of Higher and Secondary Specialized Education
UkSSR. Dnepropetrovsk Order of Labor Red Banner Mining Inst im Artem).
(KL, 4-61, 202)

252
- - -

KHOMYLOV, G.S., inzh.

Methods of mining seams in soils tending to slide located in the
central Donets Basin. Nauch. soob. Inst. gor. dela 4:15-23 '60.
(MIRA 15:1)

(Donets Basin--Coal mines and mining)

KHOMYLOV, G.S.

Study of ways of controlling rock pressure in working seams in the central Donets Basin where there are soils which tend to creep. Nauch. soob. IGD 12:46-53 '61. (MIRA 15:9)
(Donets Basin--Coal mines and mining) (Rock pressure)

IVANOV, K.I.; VESKOV, M.I.; KHOMYLOV, G.S.; MEL'NIKOV, S.S.; BETANELI, K.P.

Technological layouts for mining coal without men and without
timbering. Gor. i ekon. vop. razrab. ugol'. i rud. mest. no.1:
49-66 '62. (MIRA 16:7)

(Coal mines and mining) (Automation)

KHOMZE, V. A.

USSR/Engineering - Hydraulics, Sep 51
Calculation Methods

"Method for Approximate Calculation of the Dis-
charge Curve," V. A. Khomze, Engr

"Gidrotekh Stroi" No 9, pp 27, 28

Suggests method in which value for coeff of
roughness is calcd by formulas instead of usual
selection of it from table of handbook which may
result in rough errors. Initial data for calcg
discharge curve are reduced to min, being limited
to measuring a single discharge and to detn of
corresponding gradient.

201T95

KHOMZE, V. A.

USSR/Engineering - Hydraulics, Channels Jan 52

"On Determination of Discharges in Channels," V. A. Khomze, Engr

"Gidrotekh i Mekio" No 1, pp 72-76

Considers incorrect selection of the coeff of roughness as chief cause for erroneous hydraulic calcs and introduces new const of discharge, apparently independent from coeff of roughness, representing product of 3 values: gradient, square of useful section of flow and hydraulic radius in 1.33 power ($N = i w^2 R^{1.33}$). Gives graphical representation of relationship between discharges and const.

202T63

14(10)

SOV/99-59-6-9/13

AUTHOR: Khomze, V.A., Senior Scientific Worker

TITLE: Studies on Lateral Washout in the Tail Water of Ural-Type Dams

PERIODICAL: Gidrotekhnika i melioratsiya, 1959, Nr 6, pp 41-47, (USSR)

ABSTRACT: The author describes a series of tests, carried out during the period 1956-57, to determine the extent of lateral washout in the tail water of low-pressure, Ural-type dams. The tests were conducted on a 3-span dam model with a spillway 40 cm in length and 68 cm in width through which a flow of up to 23 liters of water per second was passed. The spillway bottom was at first completely unprotected against the flow. As a result, two eddies originated, their centers marked by O_1 and O_2 (Figure 2) which caused considerable damage to both banks of the river model wash-

Card 1/2

SOV/99-59-6-9/13

Studies on Lateral Washout in the Lower Head of Ural-Type Dams

ing them away. The situation changed completely after the left side of the spillway bottom was covered with a concrete sheet for protection against bottom washouts - the left eddy disappeared (Figure 3), with the left bank no longer subject to washing away. Hence, the author concludes, lateral washouts result from bottom washouts, i.e., if the bottom is sufficiently protected against vertical washout, no lateral washout will ever occur, even with bank slopes left unprotected. In its footnote, the editorial staff points that this assumption is bound to evoke numerous discussions and regrets that no data is given to prove it. There is 1 set of diagrams, 2 tables, and 2 photos.

ASSOCIATION: UralNIISKhoz (Sverdlovsk)

Card 2/2

KHOMZE, V. A., Cand Tech Sci -- (diss) "Grouping of local agricultural dams and an examination of lateral erosions in their underwaters,"

Moscow, 1960, 20 pp, 150 cop (All-Union Sci Res Institute of Hydrotechnics and Melioration - VNIIGIm) (KL, 43-60, 119)

KHOMZE, V.A., kand.tekhn.nauk (g.Sverdlovsk)

Conference on problems in the water economy of Orenburg Province.
Gidr. i mel. 14 no. 2:62-64 F '62. (MIRA 15:1)
(Orenburg Province--Water supply--Congresses)

KHOMZE, V.A., kand.tekhn.nauk

Department of Water Resources of the Ural Branch of the Academy
of Sciences of the U.S.S.R. in 1960-1961. Ghr.ppt.m. Ural no.34
190-191. (MIRA 16:6)
(Ural Mountains—Water resources development)

KHOMZE, V.A.

Method for calculating Ural-type slit apron slabs. Vop. vod.
khoz. 1 gidrol. Urala no.2:23-28 '63. (MIRA 18:3)

DIKENSHTeyN, G.Kh.; KUTUZOVA, V.V.; MASHRYKOV, K.K.; BABAYEV, A.G.;
POL'STER, L.A.; YUFEREV, R.F.; SHISHOVA, A.I.; BAREYEV,
R.A.; MAKAROVA, L.N.; MURADOV, K.; PYANOVSKAYA, I.A.;
SEMOV, V.N.; SIROTINA, Ye.A.; TURKINA, I.S.; FEL'DMAN,
S.L.; KHON, A.V.; KUNITSKAYA, T.N.; GOLENKOVA, N.P.;
ROSHINA, V.M.; FARTUKOV, M.M.; SHCHUTSKAYA, Ye.K.;
ALTAYEVA, N.V.; BYKADOROV, V.A.; KOTOVA, M.S.; SMIRNOV,
L.M.; IBRAGINOV, M.S.; KRAVCHENKO, M.F.; MARKOVA, L.P.;
ROZYYEVA, T.R.; UZAKOV, O.; SLAVIN, P.S.; NIKITINA, Ye.A.;
MILOGRADOVA, M.V.; BARTASHEVICH, O.V.; STAROBINETS, I.S.;
KARIMOV, A.K.

[Splicing of the wires of overhead power transmission lines]
Soedinenie provodov vozduzhnykh linii elektroperedachi. Mo-
skva, Energiia, 1964. 69 p. (Biblioteka elektromontera,
no.132) (MIRA 17:9)

ALIYEV, I.M.; BELYAKOVA, G.M.; DIKENSHTEYN, G.Kh.; ZHUKOVSKIY, L.G.; IL'IN,
V.D.; KAYESH, Yu.V.; LEVINA, Ye.Ye.; SOTIRIADI, K.A.; KHON, A.V.

Some results of the study of the geology of the Neogene and Qua-
ternary movements of closed areas of western Uzbekistan using the
method of geological mapping of the Pre-Neogene surface. Trudy
VNIGNI no.30:64-72 '61. (MIRA 14:9)
(Uzbekistan--Geology, Structural)

KHON, M., inzh.

New rates for automobile renting. Avt.transp. 41 no.2:17 F '63.
(MIRA 16:2)

(Automobiles, Rental)

OSTROMENSKIY, P.I.; KHCN, V.F.

Theory of piezoelectric acceleration transducers. Izv. SO
AN SSSR no. 10. Ser. tekhn. nauk no. 3:32-36 '65 (MIRA 19:1)

1. Novosibirskiy elektrotekhnicheskii institut. Submitted
November 9, 1964.

KUNIN, I.A.; KHON, V.F.

Theory of interaction of a vibrator with the absorbing fluid.
Izv. Sib. otd. AN SSSR no. 11:136-139 '60. (MIRA 14:1)

1. Instiut gornogo dela Sibirskogo otdeleniya AN SSSR i
Novosibirskiy elektrotekhnicheskiy institut.
(Vibrations)

ALABUZHEV, P.M.; KUNIN, I.A.; PETREYEV, A.M.; KHON, V.F.

Interaction of a submerged vibrator with an unlimited medium.
Izv. Sib. otd. AN SSSR no.3:25-29 '62. (MIRA 17:7)

1. Novosibirskiy elektrotekhnicheskiy institut i Institut
gornogo dela Sibirskogo otdeleniya AN SSSR, Novosibirsk.

KHON, V.F. (Novosibirsk)

Selecting optimum parameters for a planetary vibrator. Izv.AN
SSSR.Otd.tekh.nauk.Mekh.i mashinostr. no.6:162-165 N-D '61.
(MIRA 14:11)

(Vibrators)

L 59378-65 ~~ENT(d)/ECC(a)/EWP(e)/EPA(a)-2/ENT(m)/EWP(l)/EWA(d)/EWP(v)/EPA(w)-2/~~
~~EWP(k)/EWP(h)/EWP(b)/EWA(h)/EWP(l)/EWA(l)~~ Po-4/Pab-10/Pq-4/Pf-4/Sc-4/Pt-7/Peb
 WH/BC/YH
 UR/0286/65/000/011/0110/0110
 531.768.537.228.1

82
B

ACCESSION NR: AP5017863

AUTHOR: Alabuzhev, P. M.; Ostromenskiy, P. I.; Khon, V. F.

TITLE: A piezoelectric accelerometer. Class 42, No. 171676

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 11, 1965, 110

TOPIC TAGS: accelerometer, ¹⁴pressure sensor, acceleration measurement 9M

ABSTRACT: This Author's Certificate introduces a piezoelectric accelerometer which contains a pressure-sensitive element fixed to a frame, an inertial mass and an indicator. The design is simplified by making the pressure-sensitive element in the form of a spherical piezoceramic shell, which is metallized on the outside. The shell is filled with an electrically conducting liquid which serves as the inertial mass and is at the same time the internal electrode of the pressure-sensitive element.

ASSOCIATION: none

Card 1/2

L 59378-65

ACCESSION NR: AP5017663

SUB CODE: ME

SUBMITTED: 09Apr64

ENCL: 00

OTHER: 000

NO REF SOV: 000

Card 2/2 *ADP*

KUNIN, I.A. (Novosibirsk); KHON, V.G. (Novosibirsk)

Interaction of a vibrator and a bounded liquid medium. PMTF
no.2:144-146 J1-Ag 60. (MIRA 14:6)

1. Institut gornogo dela Sibirskogo otdeleniya AN SSSR i
Novosibirskiy elektrotekhnicheskiy institut.
(Vibrators) (Hydrodynamics)

KHONCHAK, M., doktor; VIKTOR, A., doktor

Use of the preparation meproamate (andaxin) in treating the
premenstrual symptom complex. Akush.i gin. no.1:29-31 '62. (MIRA 15:11)

1. Iz ginekologicheskogo otdeleniya (glavnyy vrach - doktor
M. Khonchak) bol'nitsy "Yanosh" (dir. - doktor I. Tako)
Budapeshtskogo gorodskogo soveta.
(MEPROMATE) (MENSTRUATION)

~~KHOND~~ARIAN, O.A.

Modifications of the nervous system in myelomatosis (Rustitski's disease) Nevropat.psikhiat., Moskva 20 no.1:88-91 Jan-Feb 51.
(GLML 20:6)

1. Of the Nerve Division (Head--O.A.Khondrarian), Central Clinic Hospital imeni Semashko of the Ministry of Ways of Communication (Head--A.A.Sergeyev).

1. KHONDKARYAN, O. A.
2. USSR (600)
4. Meningitis
7. Clinical and pathomorphological aspects of tubercular meningitis. Zhur. nevr. i psikh. 53, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

KHONDKARYAN, O.A.

Histopathologic changes in the central nervous system in myelomatous disease, Rustitskii's disease. Zh. nevropat. psikhiat., Moskva 53 no.9:740-742 Sept 1953. (CIML 25:4)

1. Nervous Division of Central Clinical Hospital imeni N. A. Semashko of the Ministry of Communication Routes.

KHONDKARIAN, O.A.

To the editor of "Zhurnal nevropatologii i psikhatrii imeni
S.S.Korsakova." Zhur.nevr.i psikh.54 no.2:207 P '54. (MLRA 7:3)
(Nervous system--Tumors)

KHONIKARIAN, O.A.

Histopathology of the central nervous system in amyotrophic lateral sclerosis. First report: Pathology of grey matter. Zhur.nevr.i psikh. 54 no.3:267-271 Mr '54. (MLRA 7:4)
(Nervous system--Diseases) (Atrophy, Muscular)

KHONDKARIAN, O.A. (Moskva)

Histopathology of the central nervous system in lateral amyotrophic sclerosis. Report No.2: Pathology of the white substance.
Zhur. nevr. i psikh. 55 no.3:219-222 '55. (MLRA 8:7)

(BRAIN,
white substance in lateral amyotrophic sclerosis)
(AMYOTROPHIC LATERAL SCLEROSIS, pathology,
white substance)

KHONDKARIAN, O.A., (Moskva)

Histopathology of the central nervous system in amyotrophic lateral sclerosis. Report no.3: Inflammatory factor in amyotrophic lateral sclerosis. Zhur.nevr. i psikh.55 no.10:755-758 '55

(CENTRAL NERVOUS SYSTEM, in (MLRA 8:11)

various diseases,

amyotrophic lateral sclerosis)

(AMYOTROPHIC LATERAL SCLEROSIS, pathology, CNS)

EXCERPTA MEDICA Sec. 8 Vol. 11/4 Neuro.-Psychiatry Apr 58
KHONDKARIAN O.A.

1613. CLINICAL AND HISTOPATHOLOGICAL CHANGES OF THE NERVOUS SYSTEM IN MYELOMATOSIS (Russian text) - Khondkarian O. A. - PROBL. GEMATOL. PEREL. KROVI 1956, 1/4 (41-43)

Report of 9 clinico-anatomical observations. When myelomatous nodules are embedded in the extradural space of the spinal canal they may simulate extramedullary tumours; if they occur in the bones of the skull their growth eventually interferes with the cranial haemodynamics and leads to hemiparesis. CSF examination sometimes shows raised protein content. Pathomorphological changes in the CNS are diverse: marked engorgement of the meninges, grey matter and vessels of the brain-stem, petechial haemorrhages, loss and sometimes shrivelling of individual cells (especially in the motor cortex), areas of tissue loss, proliferation of glia. The white matter of the cord is particularly severely affected, with involvement of the medial portions of the columns of Goll and Burdach. On a background of appreciable demyelination of the lateral and posterior columns there are foci of nerve tissue necrosis, particularly in the lower cervical, thoracic and upper lumbar segments of the cord. The changes in the cord resemble those seen in Addisonian anaemia and may arise as a consequence of prolonged anaemia.

(S)

~~KHONDKARIAN, O.A.~~

[Lateral amyotrophic sclerosis; a histopathological study] Bokovoi
amiotroficheski skleroz, gistopatologicheskoe issledovanie.
Moskva, Medgiz, 1957. 207 p. (MIRA 11:4)
(SCLEROSIS)

EXCERPTA MEDICA Sec.8 Vol.11/4 Neuro.-Psychiatry Apr 58
KHONDKARIAN, Q.A.

1610. PATHOLOGY OF GANGLION CELLS CONNECTED WITH LATERAL AMYOTROPHIC SCLEROSIS - Khondkarian Q.A.- ZH.NEVROPAT.PSIK-HIAT. (Mosk.) 1957, 57/3 (389-397) Illus. 3

Reduction of the size and change of the shape of the cells are significant indications of their pathological condition. The cells become oval or round and much smaller than normal cells. The changes of the tigroid substance are loss of substance, in a peculiar distribution, and the formation of big lumps. In the Purkinje cells, the substance is often entirely absent. In severely affected cells, the neurofibrillar apparatus is not at all visible. An increase of lipothicine in the cells has rarely been observed. The changes of the ganglion cells are of a chronic nature, and are due to a degenerative-atrophic process, as shown by their type. This process is followed by massive destruction of these cells. In the final stage, the protoplasm has assumed a honeycomb pattern and has definitely contracted. At the site of the destroyed cells, neuronophagic nodules appear.

KHONDKARIAN, O.A.

Features of acute poliomyelitis in adults. Sov.med. 23 no.10:
17-22 0 '59. (MIRA 13:2)

1. Iz Instituta nevrologii (direktor - deystvitel'nyy chlen AMN SSSR
prof. N.V. Konovalova) AMN SSSR.
(POLIOMYELITIS)

KHONDKARIAN, O.A. (Moskva)

Errors in the diagnosis on tumors of the spinal cord. Zhur.nevr.1
psikh. 59 no.9:1025-1027 '59. (MIRA 12:11)
(SPINAL CORD neoplasms)

KHONDKARIAN, O.A., prof.; POPOV, M.M., vrach

Hypnosis, suggestion, autosuggestion. Zdorov'e 7 no. 4:6-8 Ap '61.
(MIRA 14:4)

(HYPNOTISM)

KHONDKARIAN, O.A.; KHVAN, L.M.; SEREBRYAKOVA, N.I.; NAUMENKO, Yu.I.;
RUDENSKIY, Ye.G.

Postvaccinal lesions of the nervous system. Zhur.nevr.i psikh. 61
no.3:359-367 '61. (MIRA 14:7)

1. Institut nevrologii (dir. - prof. N.V. Kononov) AMN SSSR i 1-ya
klinicheskaya infektsionnaya bol'nitsa (glavnyy vrach N.G. Zaleskver),
Moskva.

(SMALLPOX)

(ENCEPHALITIS)

(NERVOUS SYSTEM DISEASES)

KHONDKARIAN, O.A.; POPOVA, L.M.; DUBROVSKAYA, V.F.

Clinical aspects and treatment of nervous system disorders in systemic lupus erythematosus. Sov.med. 25 no.12:61-64 D '61. (MIRA 15:2)

1. Iz Instituta nevrologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. N.V.Konovalev).
(LUPUS ERYTHEMATOSUS) (NERVOUS SYSTEM DISEASES)

KHONDKARIAN, O.A.; KHVAN, L.M.

Some clinical characteristics of acute serous meningitis. Vest.
AMN SSSR 16 no.4:79-87, '61. (MIRA 15:5)

1. Iz Instituta nevrologii (dir. - deystvitel'nyy chlen AMN SSSR
prof. N.V.Konovalov) AMN SSSR.
(MENINGITIS)

POPOVA, L.M.; KHONDKARIAN, O.A.; DUBROVSKAYA, V.F.

Clinical aspects and treatment of disorders of respiration
in diseases of the nervous system of different etiology.
Zhur. nevr. i psikh 61 no.8:1117-1121 '61. (MIRA 15:3)

1. Institut neurologii (dir. - prof. N.V. Konovalo) AMN SSSR,
Moskva.

(NERVOUS SYSTEM—DISEASES)
(RESPIRATION)

DAVIDENKOVA-KUL'KOVA, Ye.F., prof.; MIKHEYEV, V.V., prof.; MARKOV, D.A., prof., akademik; PANOV, A.G., prof.; SAKHAROV, Yu.N., dotsent; FUTER, D.S., prof.; KHONDKARIAN, O.A., prof.; SHAMBUROV, D.A., prof.; DAVIDENKOV, S.N., prof., otv. red.; BOGOLEPOV, N.K., prof., zam. otv. red.; OSTROVERKHOV, G.Ye., glav. red.; GRASHCHENKOV, N.I., prof., red.; KORNYANSKIY, G.P., prof., red.; RAZDOL'SKIY, I.Ya., prof., red.; FILIMONOV, I.N., prof., red.; BARAKHINA, I.L., tekhn. red.

[Multivolume manual on neurology]Mnogotomnoe rukovodstvo po nevrologii. Moskva, Medgiz. Vol.3. Book 1[Infectious and topic diseases of the nervous system]Infektsionnye i toksicheskie bolezni nervnoi sistemy. 1962. 524 p. (MIRA 15:11)

1. Akademiya nauk Belorusskoy SSR (for Markov). 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR(for Davidenkov, Grashchenkov, Filimonov). 3. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for RAZdol'skiy).
(NERVOUS SYSTEM—DISEASES)

KHONDKARIAN, O.A.; SKOBEL'SKIY, M.D.; KHVAN, L.M.; BURAK, A.I.

Clinical aspects and etiology of acute serous meningitis. Vest.
AMN SSSR 17 no.7:13-17 '62. (MIRA 15:10)

1. Institut nevrologii AMN SSSR.
(MENINGITIS) (VIRUS DISEASES)

KONOVALOV, N.V.; POPOVA, L.M.; KHONDKARIAN, O.A.

Subacute anterior poliomyelitis. Report No. 1: Clinical aspects
of subacute poliomyelitis. Zhur.nevr.i psikh. 62 no.8:1121-
1136 Ag '62. (MIRA 15:12)

1. Institut neurologii (dir. - prof. N.V.Konovalev) AMN SSSR,
Moskva.

(POLIOMYELITIS)

KONOVALOV, N.V.; POPOVA, L.M.; KHONDKARIAN, O.A.

Subacute anterior poliomyelitis. Report No.2: Histopathology
of subacute anterior poliomyelitis. Zhur. nevr. i psikh. 62
no.12:1753-1768 '62 (MIRA 16:11)

*

DAVIDENKOV, S.N. [deceased], otv. red.; KHONDKARIAN, O.A., zam.
red.; GRASHCHENKOV, N.I., red.; MAN'KOVSKIY, B.N., red.;
MARKOV, D.A., red.; MOROZOV, G.V., red.; TKACHEV, R.A.,
red.; TRIUMFOV, A.V., red.; FEDOTOV, D.D., red.; SHARAPOV,
B.I., red.; SEMENOVA, K.A., red.; BOGDANOVICH, L.A.,
tekhn. red.

[Problems of neuropathology] Problemy nevropatologii;
nauchnye trudy. Moskva, 1963. 323 p. (MIRA 16:8)

1. Vserossiyskoye nauchnoye obshchestvo nevropatologov
i psikiatrov.

(NEUROPATHOLOGY)

KHONDKARIAN, O.A.; YUSEVICH, Yu.S.

Clinical aspects and electromyography in multiple sclerosis.
Zh. nevropat. psikhiat. Korsakov 63 no.3:346-351 '63
(MIRA 17:1)

1. Institut neurologii (dir. - prof. N.V. Konovalov) AMN
SSSR, Moskva.

KHONDKARIAN, O.A.; SKOBEL'SKIY, M.D.; KHVAN, L.M.; BURAK, A.I.

Clinical and etiological aspects of polyseasonal meningoencephalitis.
Vest. AMN SSSR 19 no.6:35-42 '64. (MIRA 18:4)

1. Institut nevrologii AMN SSSR, Moskva.

KHONDKARIAN, O.A.; GALUZO, N.V.; KHVAN, L.M.

Some problems in the clinical aspects of infectious polyradiculoneuritis.
Vest. AMN SSSR 20 no. 7: 18-24 '65. (MIRA 18:8)

1. Institut neurologii AMN SSSR, Moskva.

ZHIRMUNSKAYA, Ye.A.; KHONDKARIAN, O.A.; YUSEVICH, Yu.S.

Some clinical and electrophysiological problems in multiple sclerosis. Zhur. nevr. i psikh. 65 no.11:1615-1622 '65.

(MIRA 18:11)
1. Institut nevrologii (direktor - prof. N.V.Konovalev) AMN
SSSR, Moskva.